

ROUTING AND RECORD SHEET				
SUBJECT: (Optional) FIRE SUPPRESSION SYSTEM				
FROM: <input type="text"/>		EXTENSION		NO.
				DATE 7/5/83
TO: (Officer designation, room number, and building)	DATE		OFFICER'S INITIALS	COMMENTS (Number each comment to show from whom to whom. Draw a line across column after each comment.)
	RECEIVED	FORWARDED		
1. <input type="text"/>		7/6/83	<i>[Signature]</i>	
2. DC/TSD			<i>[Signature]</i>	
3. C/LOGS/SS/OSO		7/10/83	<i>[Signature]</i>	
4. <input type="text"/>		7/19/83	<i>[Signature]</i>	
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3-4/

PAM INFO you
Requested Re OSO
Position on H/Low
Vice Water Fire
Suppression System.
For certain OSO
Areas in New Hqs
Bldg.

5 July 1983

25X1

MEMORANDUM FOR: Chief Logistics/OSO

FROM: Chief

25X1

SUBJECT: Fire Suppression System

1. At present the new building planning staff is preparing to construct a water sprinkling system within the area designated as TSD Laboratory as the primary fire suppression system. This particular area will house unique, one-of-a-kind electronic equipment. In the event a false activation of the sprinkler system occurs during non-working hours, irreparable damage would result, rendering the equipment useless. Many of the items are unique and therefore cannot be readily replaced.

2. TSD suggests an alternative fire suppression system known as Halon 1301. This system uses an inert gas which causes oxygen starvation. False activation would have no adverse effect on the equipment or unique components. Private industry has long understood the benefits of Halon 1301 type flooding system. Many of the major manufacturers have changed or supplemented their existing sprinkler systems with Halon 1301.

3. Request Halon 1301 fire suppression system be installed in the laboratory area designated for TSD vise sprinkler system.

Chief Nugget Center

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CONFIDENTIAL